

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2	("3513341") .PN.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
2	IS&R	L2	6809	((335/128,220-234) or (251/129.01) or (310/68c,216)) .CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
3	BRS	L3	13435	"rotary actuator"	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
4	BRS	L5	465546	rotor and stator and (core pole) and a magnet	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B

	Type	L #	Hits	Search Text	DBs
5	BRS	L6	24354	rotor and stator and (core pole) and magnet	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
6	BRS	L7	16291	rotor same stator same (core pole) same magnet	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
7	BRS	L8	498	L2 and L7	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
8	IS&R	L12	692	(335/114,122,125,272).CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B

	Type	L #	Hits	Search Text	DBs
9	BRS	L14	14112	magnet near2 ring	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
10	BRS	L15	2997	L14 same rotor	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
11	BRS	L16	1091	L15 and "310"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
12	IS&R	L20	692	(335/114,122,125,272).CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
13	BRS	L24	0	("2004/0183383").URPN.	USPAT

	Type	L #	Hits	Search Text	DBs
14	IS&R	L25	698	(310/156.62-156.73,263).CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
15	BRS	L28	30266	rotor same magnet	US- PGPUB; USPAT; USOCR
16	BRS	L30	54	L29 and (switch hybrid)	US- PGPUB; USPAT; USOCR
17	IS&R	L34	692	(335/114,122,125,272).CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD_B
18	BRS	L35	154	L34 and (switch hybrid stepping)	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
19	BRS	L4	99	("4383192" "4286180" "4496887" "5283495" "5962940" "4398134" "4549104" "5621261" "5844344" "6034458" "6329734" "5038066" "5528436" "6198182" "5629572" "5693989" "4810914" "5455473" "5598071" "6080352" RE31950 "3553508" "4488069" "5982067" "5990584" "6822368" "4575652" "4322666" "5548173" "4788465" "4845424" "5557248" "6114788" "6794784" "4357563" "5747909" "4495464" "5870010" "6040650" "5289064" "5587617" "5598048" "5659217" "5874796" "6441530" "6459185" "6844652" "5187401" "5650706" "5780983") .pn.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B
20	BRS	L10	20	("4520331" "4899073" "50633 64" "5065125" "5281936" "54 99006" "5936482" "5952902" " "6020804" "6037849") .PN.	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
21	BRS	L11	63	("2997669"   "3009117"   "3487342"   "3644763"   "3889219"   "3959672"   "3970980"   "4070637"   "4119931"   "4199741"   "4298847"   "4317972"   "4609841"   "4633118"   "4633201"   "4697056"   "4698535"   "4795994"   "4851801"   "4899073"   "4920324"   "4965542"   "5063364"   "5065125"   "5155456"   "5281936"   "5451918"   "5724014").PN. OR ("4520331"   "4899073"   "5063364"   "5065125"   "5281936"   "5499006"   "5936482"   "5952902"   "6020804"   "6037849").URPN.	US- PGPUB; USPAT; USOCR
22	BRS	L13	37	L12 and L7	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD
23	BRS	L17	60	L14 same rotor same cap	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD

	Type	L #	Hits	Search Text	DBs
24	BRS	L19	14	("3007068"   "4583015"   "4638201"   "4786834"   "4864176"   "5717316"   "5918360"   "6181035"   "6188159"   "6384496"   "6492756"   "6584813"   "6617746") .PN.	US- PGPUB; USPAT; USOCR
25	BRS	L21	73	L20 and rotor and stator	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD
26	BRS	L22	5	("3229170"   "3278875") .PN. OR ("4101858") .URPN.	US- PGPUB; USPAT; USOCR
27	BRS	L23	19	("2108662"   "2767357"   "3171049"   "3183387"   "3389281") .PN. OR ("3959672") .URPN.	US- PGPUB; USPAT; USOCR
28	BRS	L27	20	("2444164"   "2836743"   "3163788"   "3309547"   "3495113"   "3571637") .PN. OR ("4388545") .URPN.	US- PGPUB; USPAT; USOCR
29	BRS	L31	73	L29 and (switch hybrid stepping)	US- PGPUB; USPAT; USOCR
30	BRS	L32	11	("3303369"   "4980595"   "5130595"   "5270604"   "5552651"   "5892313"   "6066906"   "6144138"   "6359366") .PN. OR ("6455978") .URPN.	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
31	BRS	L33	34	("3599069"   "4031419"   "4206374"   "4234808"   "4663577"   "4672253"   "4675564"   "4764697"   "4983867"   "5097162"   "5128570"   "5289064"   "5315192"   "5321340"   "5374865"   "5386161"   "5532531"   "5610492"   "5747898"   "5780944") .PN. OR ("6160330") .URPN.	US- PGPUB; USPAT; USOCR
32	BRS	L36	17	L35 and L28	US- PGPUB; USPAT; USOCR
33	BRS	L9	248	L8 and step\$4	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
34	IS&R	L26	241	(310/156.62-156.73) .CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
35	BRS	L29	253	L25 and L28	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
36	BRS	L18	698	L16 and coil	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TD B
37	BRS	L37	500	magnet near2 ring.clm.	US- PGPUB
38	BRS	L38	500	(magnet near2 ring).clm.	US- PGPUB
39	BRS	L39	11610	rotor.clm.	US- PGPUB
40	BRS	L40	9558	pole.clm.	US- PGPUB
41	BRS	L41	6694	stator.clm.	US- PGPUB
42	BRS	L42	7580	hybrid.clm.	US- PGPUB
43	BRS	L43	34	39 and 40 and 41 and 42	US- PGPUB
44	BRS	L44	2	39 and 40 and 41 and 42 and 38	US- PGPUB
45	BRS	L45	60	39 and 40 and 41 and 38	US- PGPUB
46	BRS	L46	20996	cap.clm.	US- PGPUB
47	BRS	L47	995114	(six "6").clm.	US- PGPUB
48	BRS	L48	5	45 and 46 and 47	US- PGPUB
49	BRS	L49	17365	radius.clm.	US- PGPUB
50	BRS	L50	6	45 and 47 and 49	US- PGPUB